

	Tuesday, April 11, 2023	Wednesday, April 12, 2023	Thursday, April 13, 2023	Friday, April 14, 2023
7 - 8 am		7:00 AM - 8:00 AM TWIGS Chairs Meeting Arlington	7:30 AM - 7:50 AM - Salon A-D Session Sponsored by Ronawk	
8 - 9 am		8:00 AM - 9:00 AM - Salon E & F Plenary Symposium 2 Dr. Marianna Ellis Cellular Agriculture and Food Tissue Engineering People	8:00 AM - 9:00 AM - Salon E & F Plenary Symposium 3 Dr. Mayana Zatz Regenerative Approaches for Genetic Disorders	8:00 AM - 9:30 AM Scientific Concurrent Sessions 7
9 - 10 am		9:00 AM - 9:30 AM - Salon E & F TERMIS-AM Lifetime Achievement Award Presentation	9:00 AM - 9:30 AM - Salon E & F TERMIS-AM Senior Scientist Award Presentation	Tissue Engineered Ocular Tissues for Disease Modeling and Cell Therapies Building Networks: Advances in Tissue and Organ Vascularization Organ-on-chip/Bioreactor Measuring and Modelling Tissue Aging, Rejuvenation and Regeneration Engineering and Regeneration of Airway, Digestive, or Urogenital Systems
10 - 11 am		9:30 AM - 10:00 AM - Gloucester Coffee Break	9:30 AM - 10:00 AM - Gloucester Coffee Break	9:30 AM - 9:45 AM - Coffee Break
11 am - 12 pm		10:00 AM - 11:30 AM Scientific Concurrent Sessions 1	10:00 AM - 11:30 AM Scientific Concurrent Sessions 5	9:45 AM - 11:15 AM Scientific Concurrent Sessions 8
12 - 1 pm	11:30 AM - 1:00 PM Lunch (on own)	11:30 AM - 11:45 AM - Transitional Break	11:30 AM - 11:45 AM - Transitional Break	11:15 AM - 11:30 AM - Transitional Break
1 - 2 pm	1:00 PM - 3:00 PM TERMIS-AM Council Meeting Arlington	11:45 AM - 1:00 PM Women in Term Networking Luncheon Salon A - D	11:45 AM - 1:00 PM SYS Student Meet Mentor Lunch Salon A-D	11:30 AM - 11:45 AM - Closing Ceremony - Salon E & F
2 - 3 pm	1:00 PM - 4:00 PM Pre-Conference Workshop 1 - 3D Bioprinting of Functional Tissues Break: 2:30 PM - 3:00 PM	1:00 PM - 1:15 PM - Transitional Break	1:00 PM - 2:00 PM - Salon E & F FTERM Panel Discussion Academic Journeys: Stories from our Fellows of TERM	1:00 PM - 2:30 PM - Salon H-K SYS Career Panel Discussion
3 - 4 pm	1:00 PM - 4:00 PM Pre-Conference Workshop 3 - Manufacturing Organs From Patients Own Cells: Where Are We And What It Will Take To Get Where We Want To Break: 2:30 PM - 3:00 PM	1:15 PM - 2:00 PM - Salon E & F Jensen Tissue Engineering Award Presentation	2:00 PM - 2:15 PM - Transitional Break	
4 - 5 pm	4:00 PM - 4:15 PM - Transitional Break	2:00 PM - 2:15 PM - Transitional Break	2:15 PM - 3:45 PM Scientific Concurrent Sessions 2	
5 - 6 pm	4:15 PM - 4:45 PM - Salon E & F TERMIS-AM General Assembly Meeting	2:15 PM - 3:45 PM Scientific Concurrent Sessions 2	3D Tissue-Engineered Cancer Models - Session 2 Complex Organ Decellularization: How Close are We to Translation? Cardiovascular Devices Dental and Craniofacial Part 1 Scaffolds/Biomaterials, Biofabrication & Bioreactors; Stem Cells/Neural	
6 - 7 pm	4:45 PM - 5:00 PM - Transitional Break	3:45 PM - 4:00 PM - Transitional Break	3:45 PM - 4:00 PM - Gloucester Coffee Break	
7 - 8 pm	5:00 PM - 5:15 PM - Salon E & F TERMIS President and TERMIS-AM Chair Welcome	4:00 PM - 5:30 PM Scientific Concurrent Sessions 3	4:15 PM - 4:45 PM - Salon E & F Educational, Training and Outreach Award Presentation	
8 - 9 pm	5:15 PM - 5:30 PM - Salon E & F Welcome from the TERMIS-AM 2023 Conference Co-Chairs	4:00 PM - 5:30 PM Scientific Concurrent Sessions 3	4:45 PM - 5:15 PM - Salon E & F WFIRM Awards	
9 - 10 pm	5:30 PM - 6:30 PM - Salon E & F Opening Plenary Panel Reflecting on the Past, Living in the Present, and Envisioning the Future of Tissue Engineering for human health and longevity Moderator: Catherine Whittington. Panelist: Sangeta Bhatia, Christopher Chen, Heather Pritchard, and Joseph P. Vacanti	5:30 PM - 6:00 PM - Gloucester Coffee Break	5:20 PM - 5:50 PM - Salon E & F TWIGS Organizational Meetings	
	6:30 PM - 8:30 PM - Gloucester Welcome Reception/Poster Session 1	6:00 PM - 7:30 PM Scientific Concurrent Sessions 4	5:15 PM - 7:15 PM - Gloucester Exhibit/Poster Viewing Reception - Poster Session 3	
		Biofabrication of Multicellular Engineered Living Systems Muscle Biology and Aging Regenerative Rehabilitation - Functional Translation of Biologically Inspired Regenerative Technologies Tissue Engineering Strategies for Pediatric Diseases and Disorders Biomimetic and Unconventional Biomaterials and Scaffolds for Tissue Repair and Regeneration	7:15 PM - 9:15 PM - Atrium & Atrium Lounge (Third Floor) Evening Conference Reception 8:30 PM - 8:45 PM SYS Career Development and Scientific Excellence Award Presentation	
		7:30 PM - 9:00 PM - Gloucester Exhibit/Poster Viewing Reception - Poster Session 2		
		9:00 PM - 10:00 PM SYS Social		

Registration - 8:00 AM - 8:30 PM
Speaker Ready Room - 8:00 AM - 6:30 PM - Provincetown

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Registration - 7:00 AM - 8:00 PM
Speaker Ready Room - 6:00 AM - 5:15 PM - Provincetown

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